

FIGURE 1a.

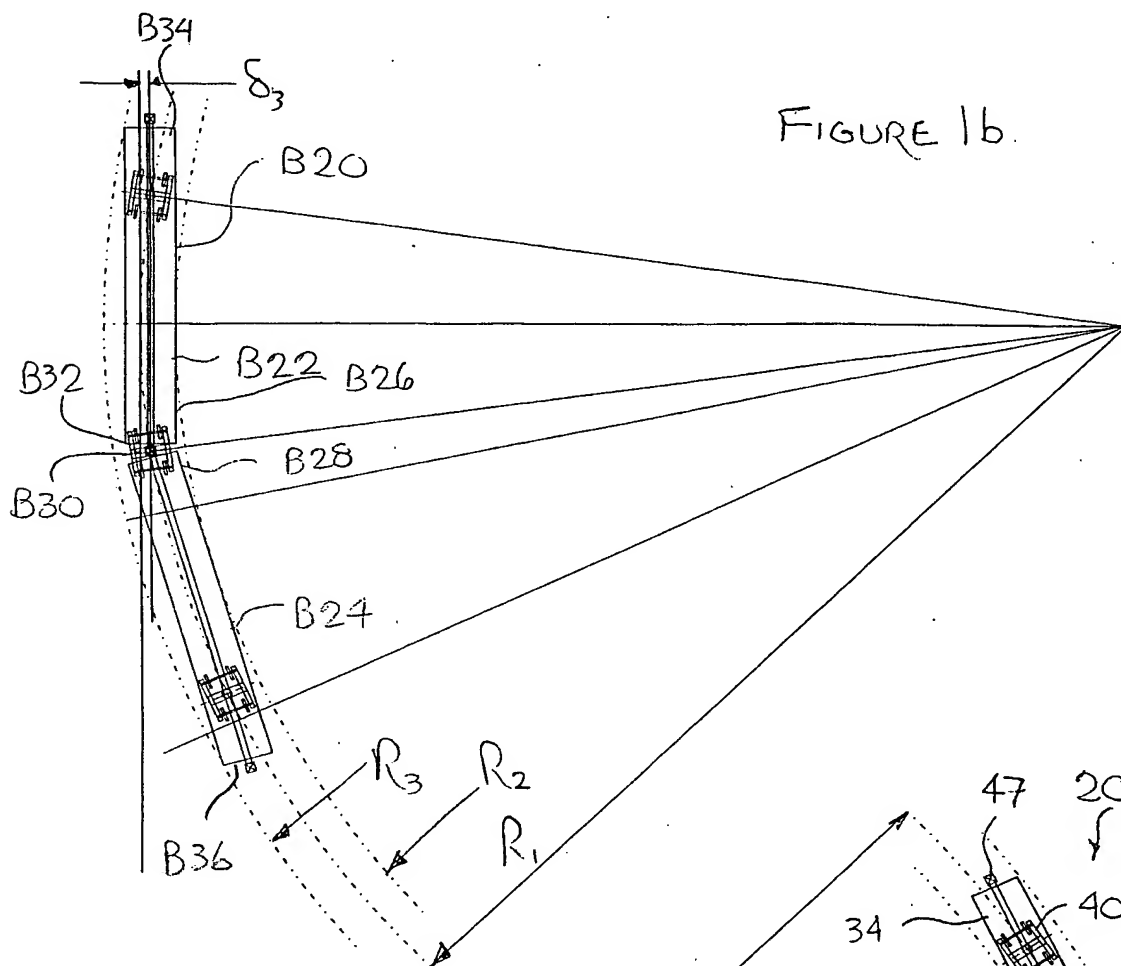


FIGURE 1b.

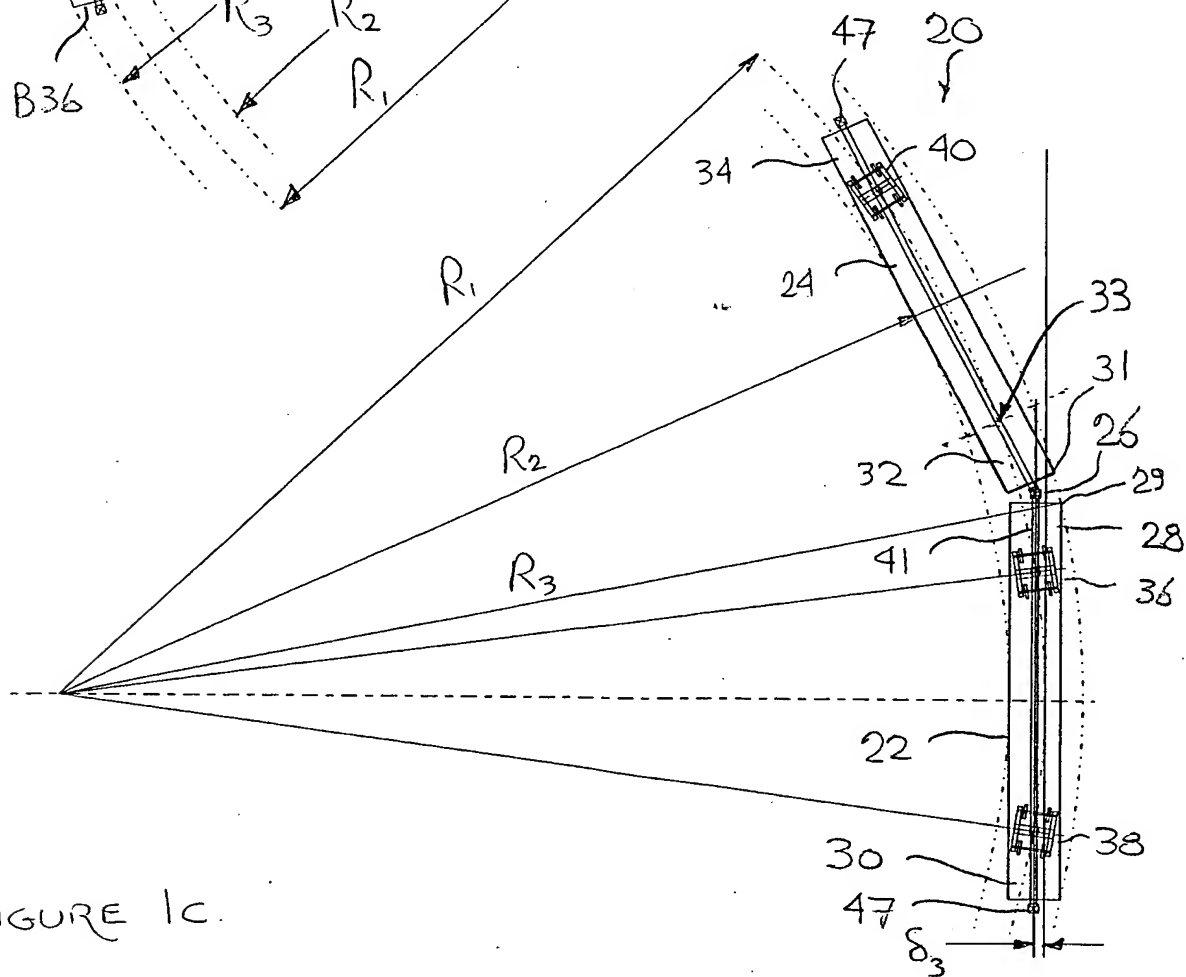
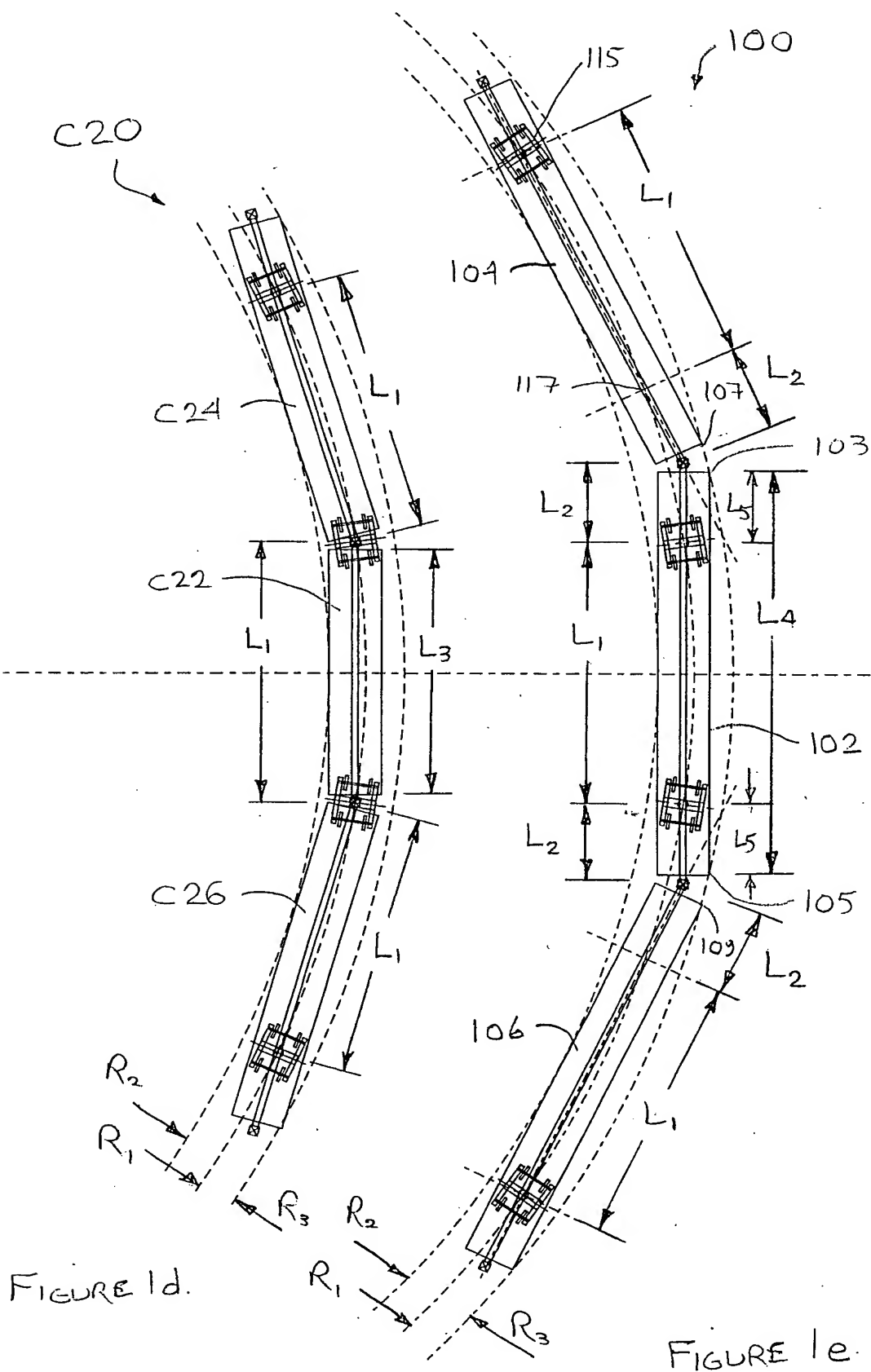


FIGURE 1c.



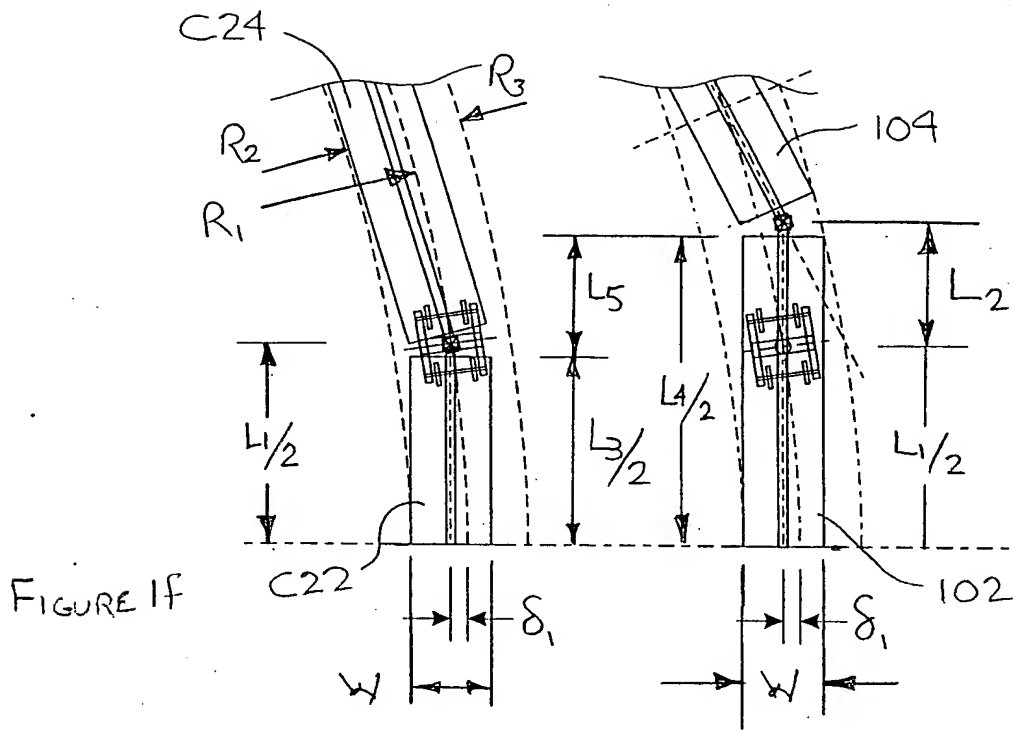


FIGURE 1f

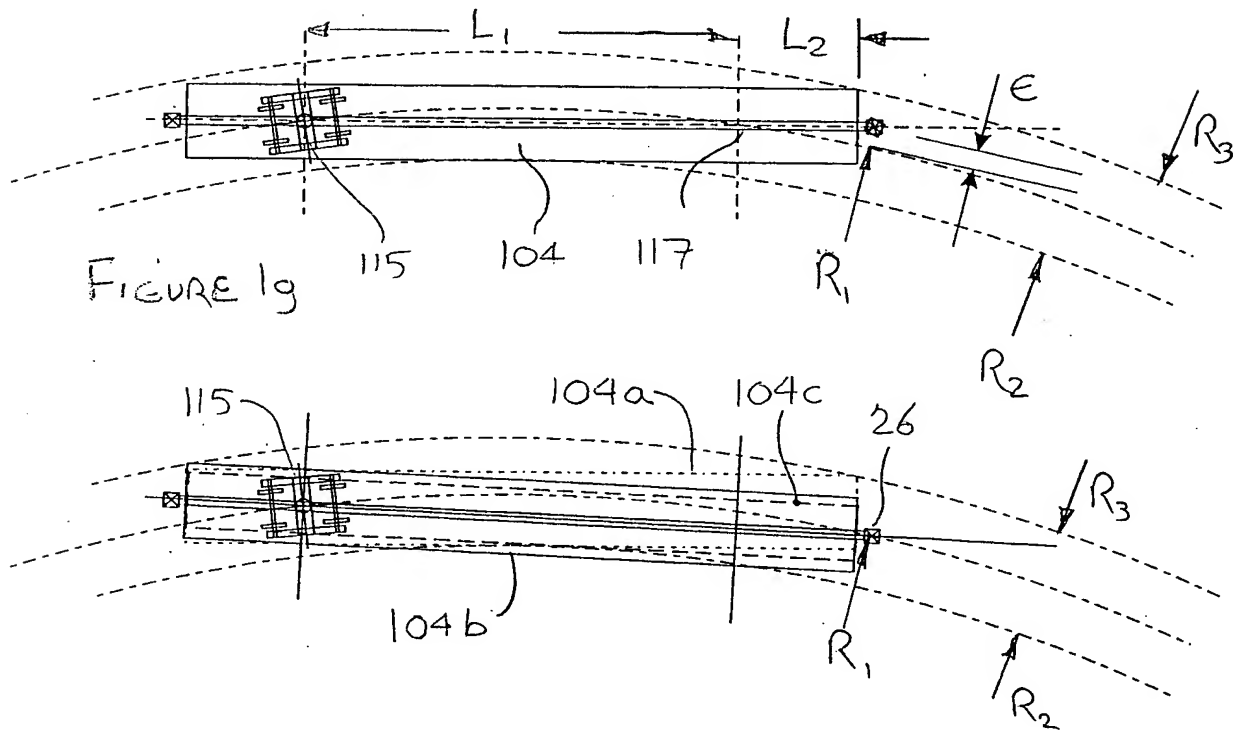


FIGURE 1h.

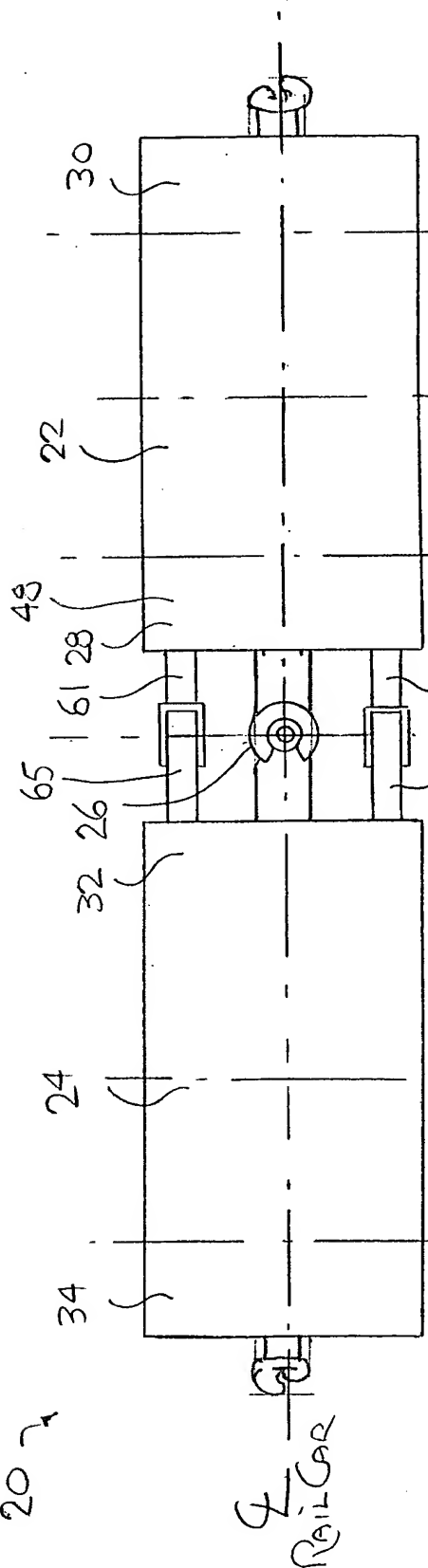
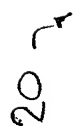


Figure 2b

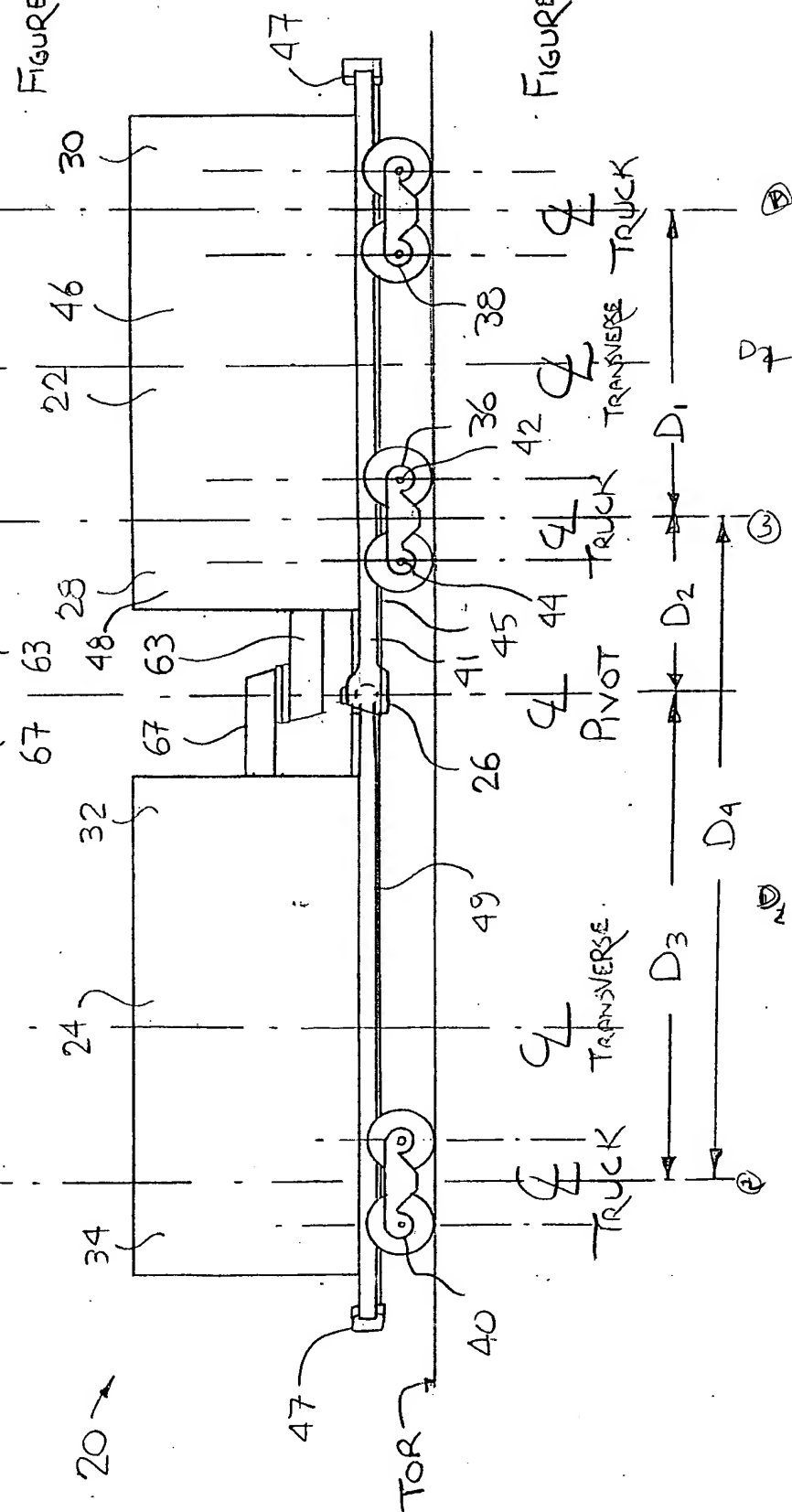


FIGURE 2a.

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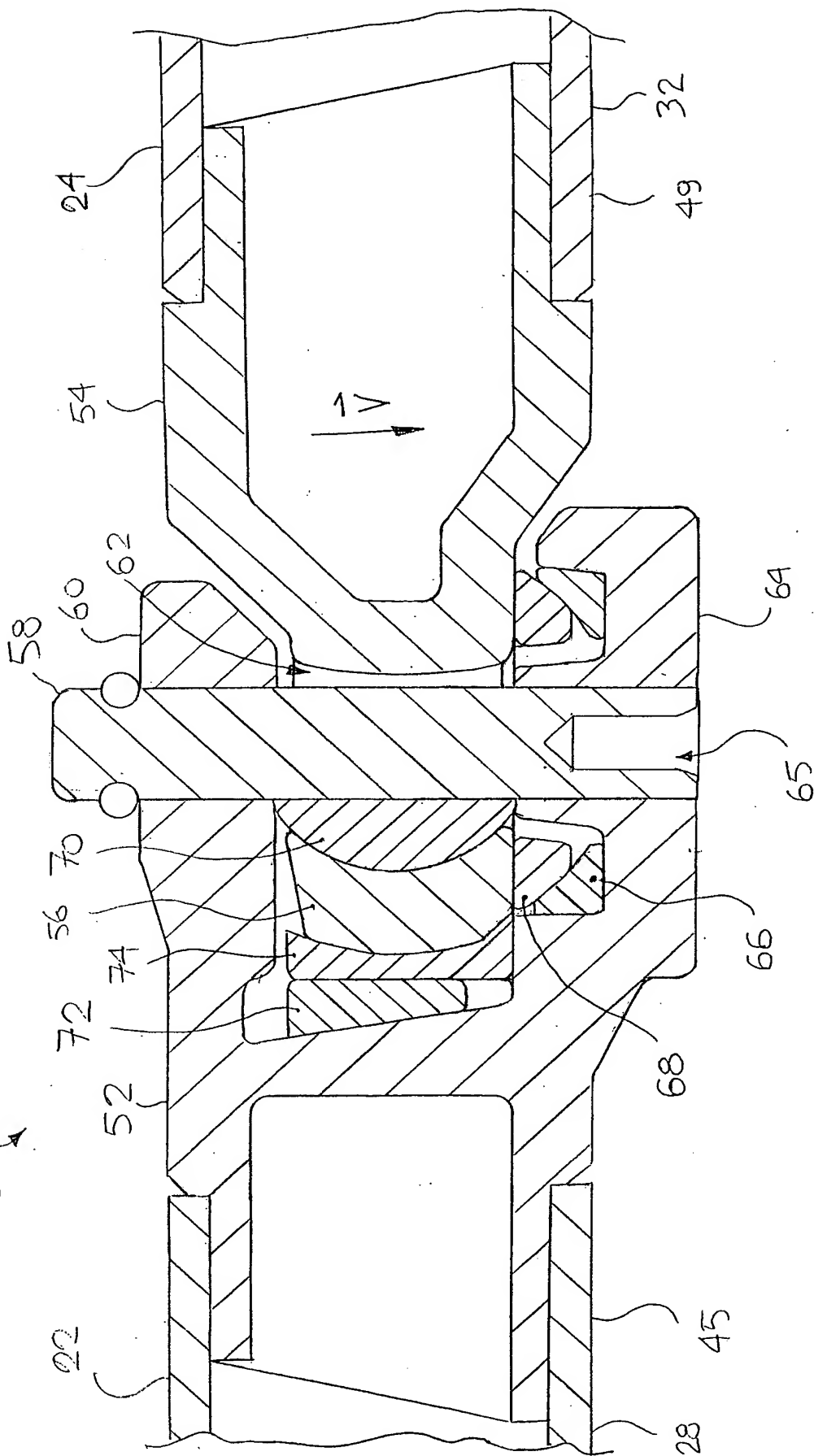


FIGURE 2C.

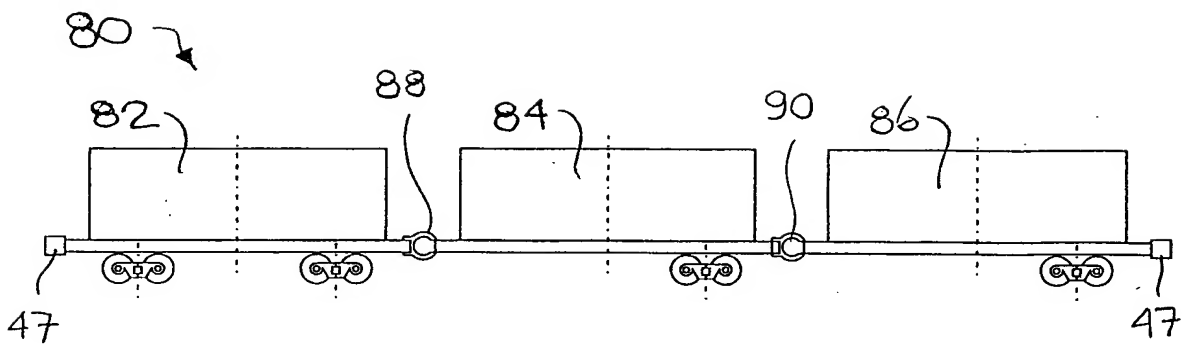


FIGURE 3a.

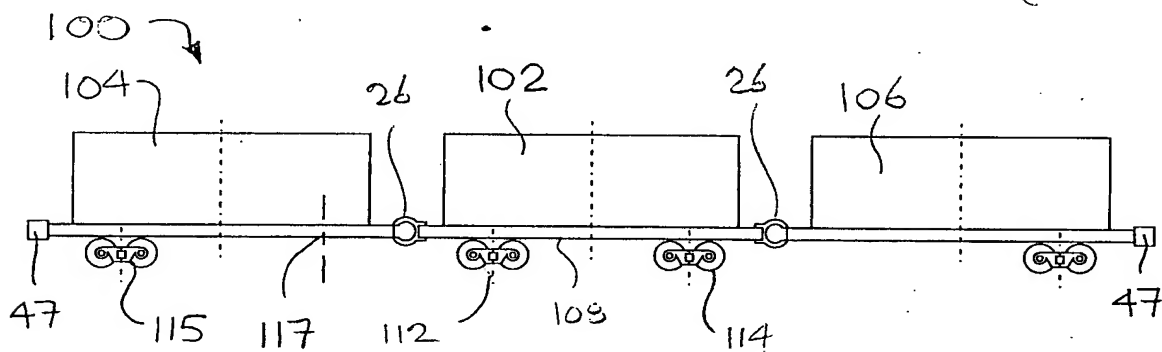


FIGURE 3b

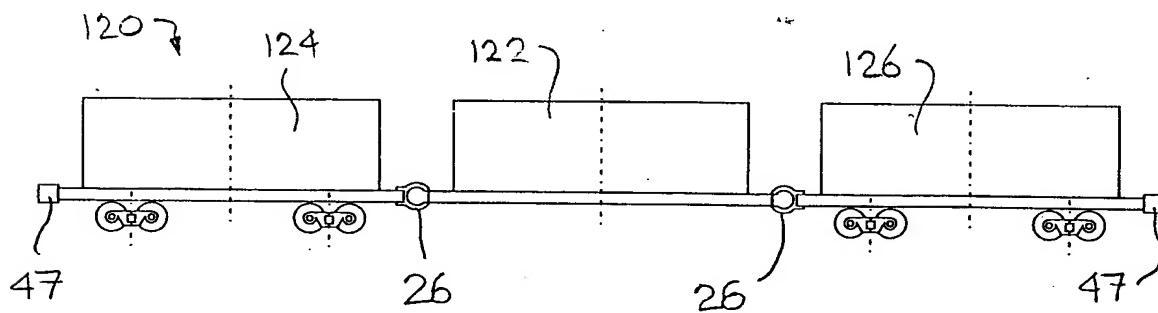


FIGURE 3c.

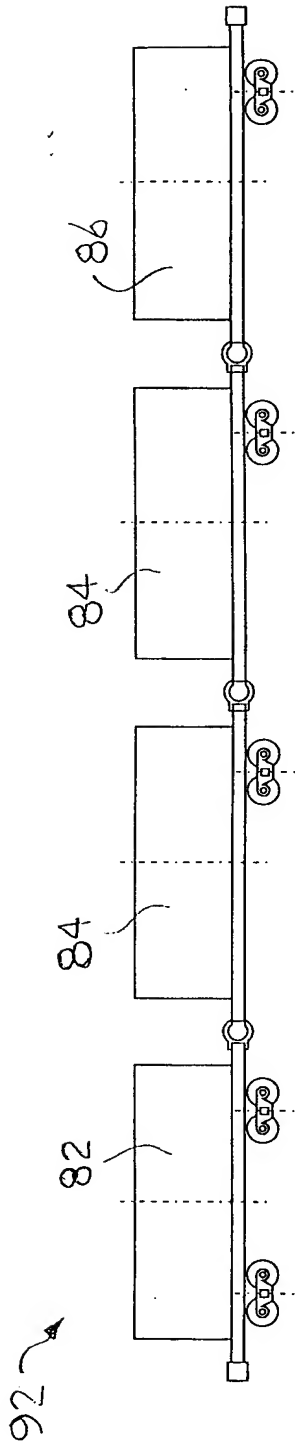


FIGURE 4a

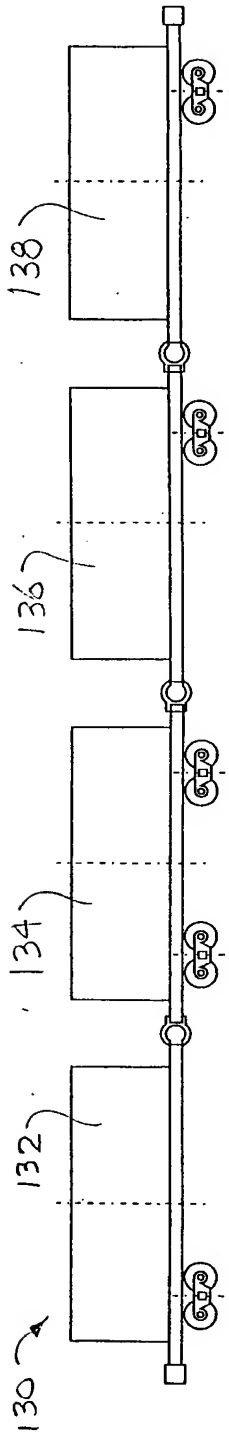


FIGURE 4b

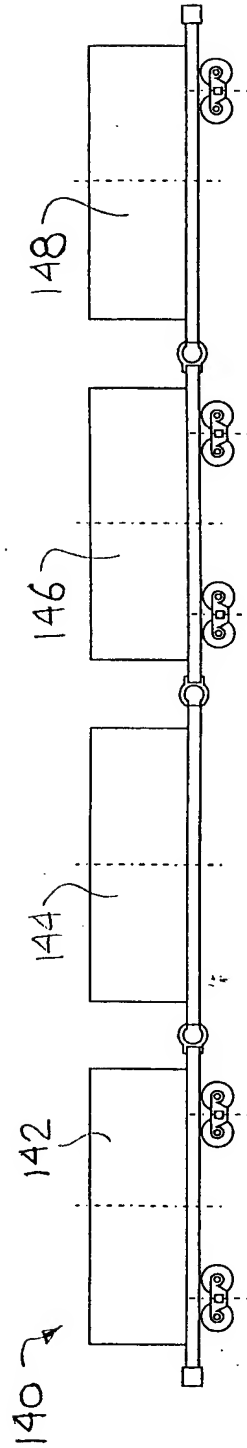


FIGURE 4c

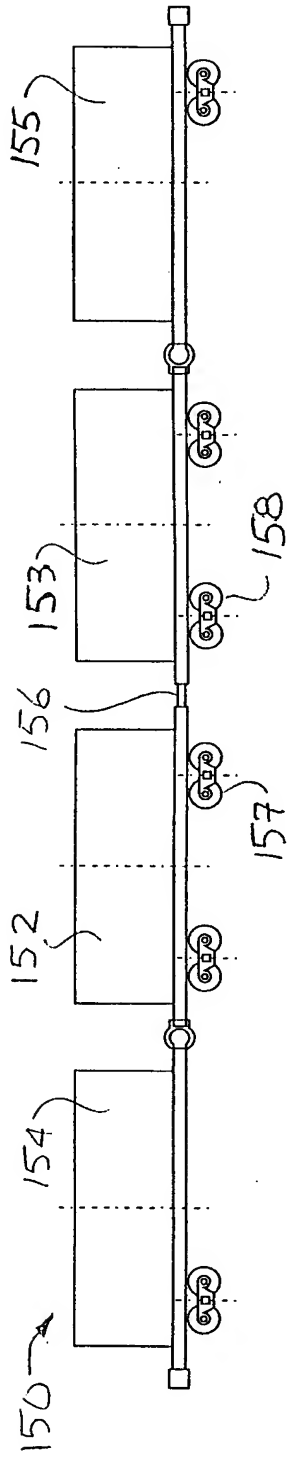


FIGURE 4d



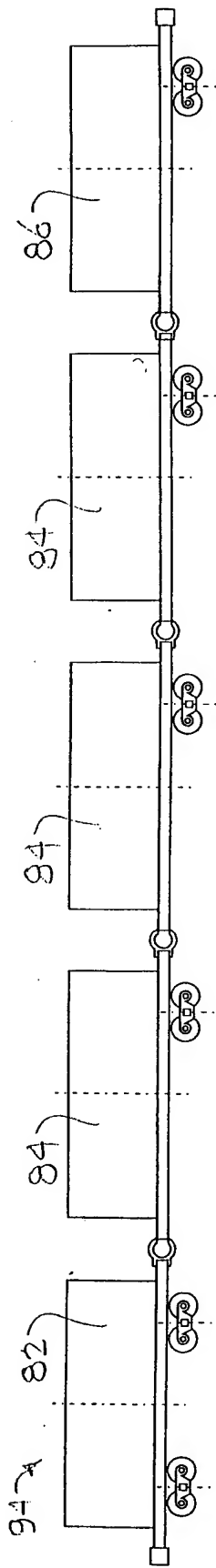


FIGURE 5a

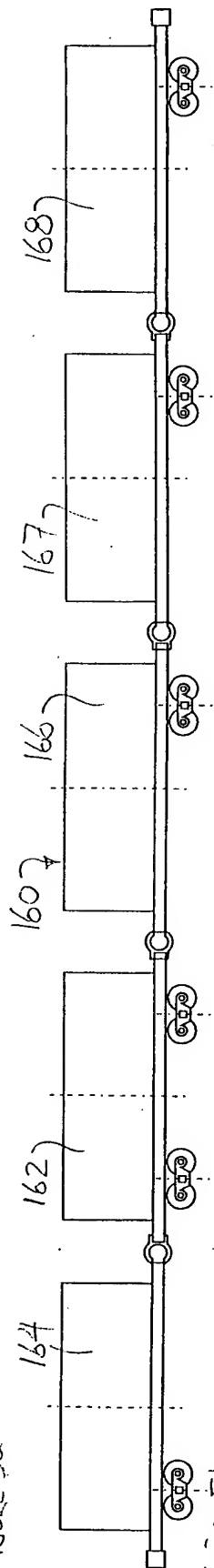


FIGURE 5b

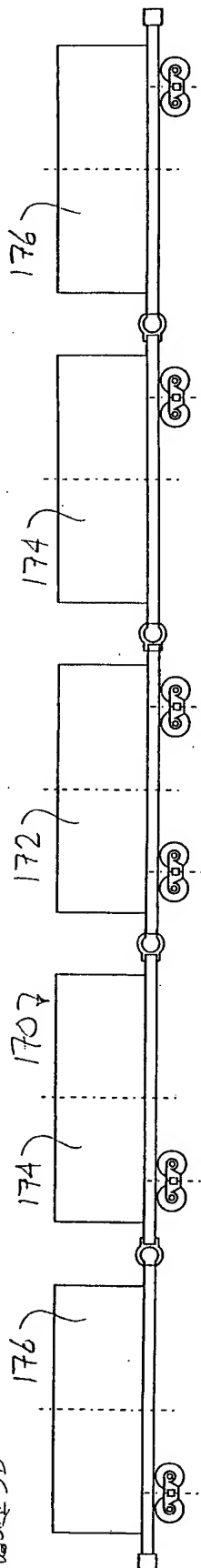


FIGURE 5c

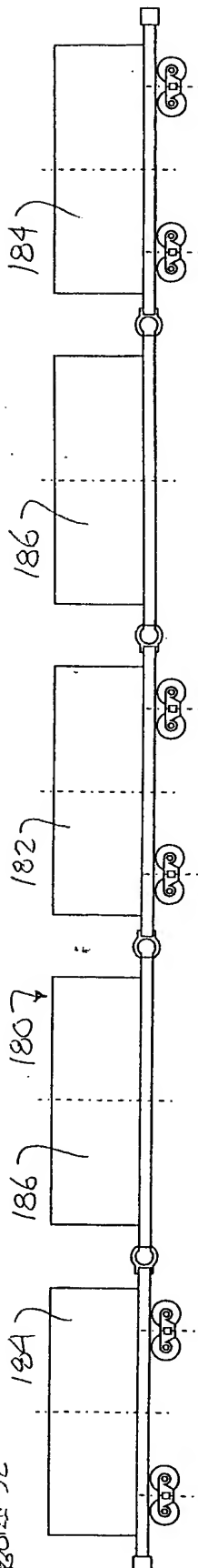


FIGURE 5d

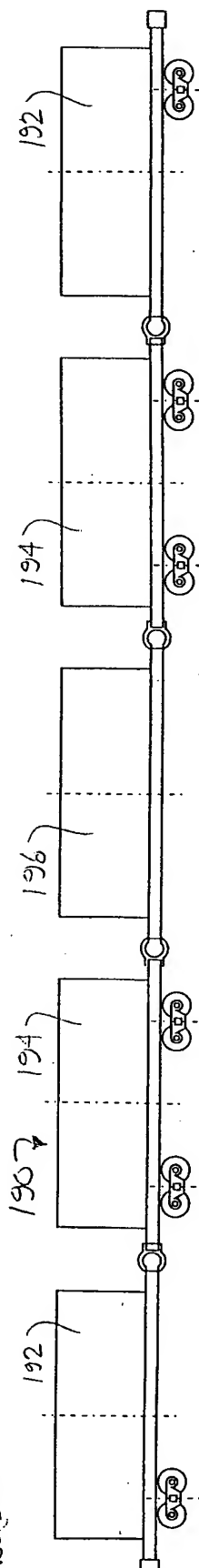


FIGURE 5e

Technical drawing of a cable-stayed bridge showing two spans. The drawing includes various components labeled with numbers and dimensions.

**Dimensions:**

- 146'-4.63' [1756.63] OVER COUPLER PULLING FACES
- 144'-2.63' [1730.63] OVER STRIKERS
- 142'-6.00' [1710.00] USABLE LOADING LENGTH
- 71'-3.00' [855.00] USABLE LOADING LENGTH
- 71'-3.00' [855.00] USABLE LOADING LENGTH
- 58'-6.00' [702.00]
- 72'-1.31' [865.31]
- 72'-1.31' [865.31]
- 55' [660.00]
- 8'-3.50' [99.50]

**Labels:**

- 233, 227, 235, 236, 238 BELLOWS, 225, 224, 226, 232, 240, 230, 215, 212, 208, 202, 210, 214, 228, 206, 204, 220, 223, 218, 241, 231, 215, 206, 216, 234, 212, 208, 202, 210, 214, 228, 206, 204, 220, 223, 218
- ARTICULATED CONNECTOR

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200 A

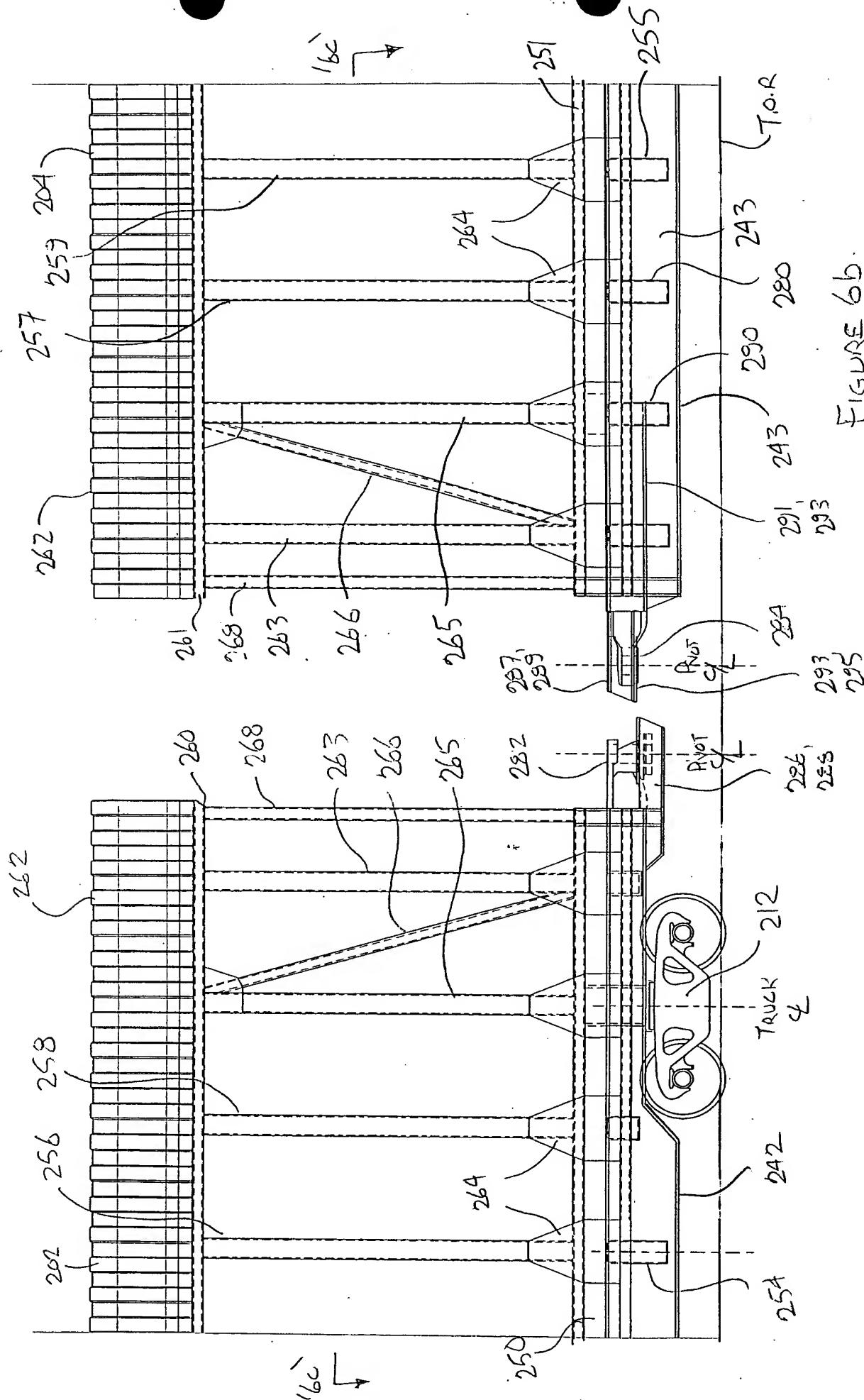


FIGURE 6b

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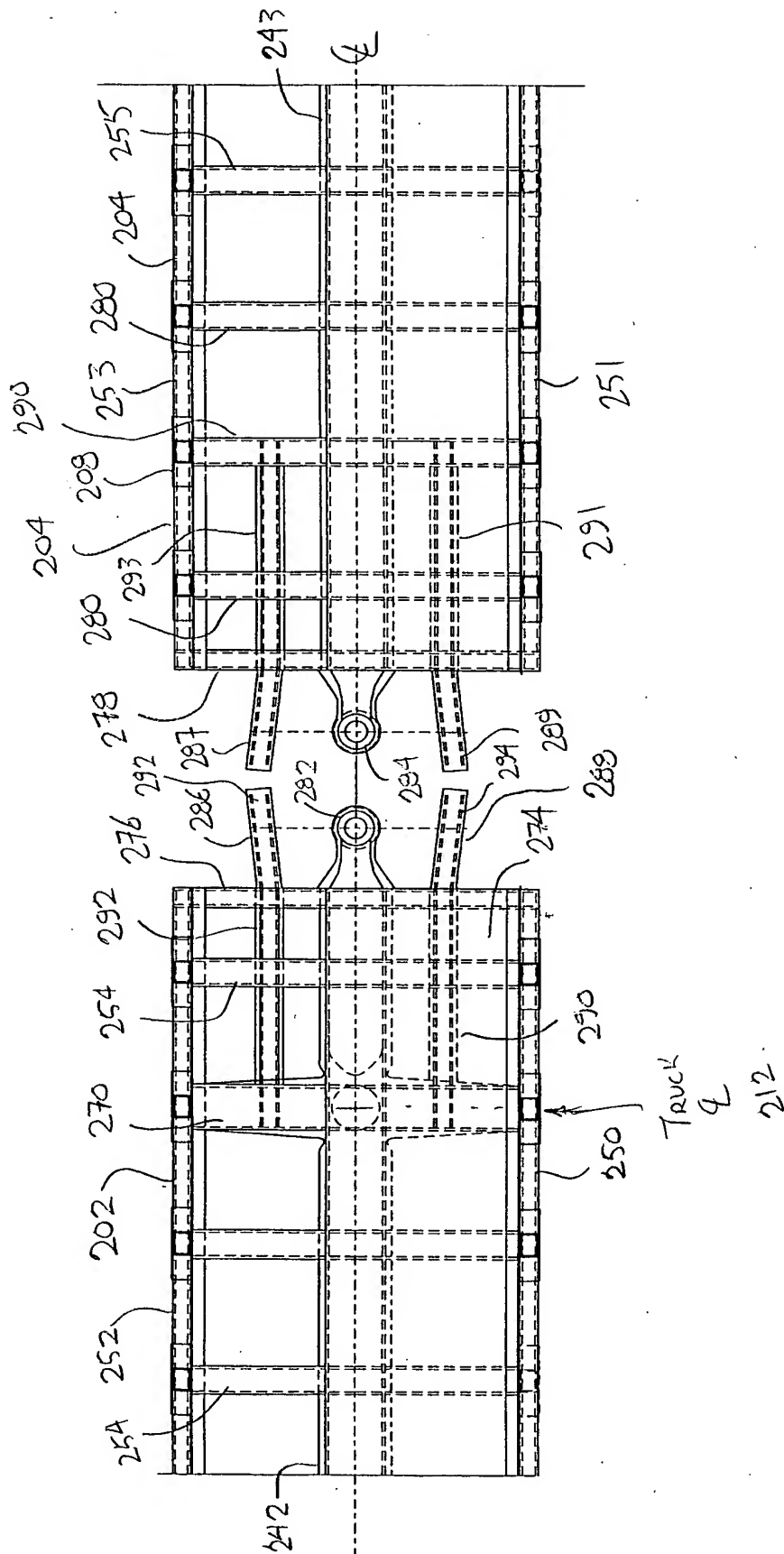


FIGURE 6C.

Figure 6e.

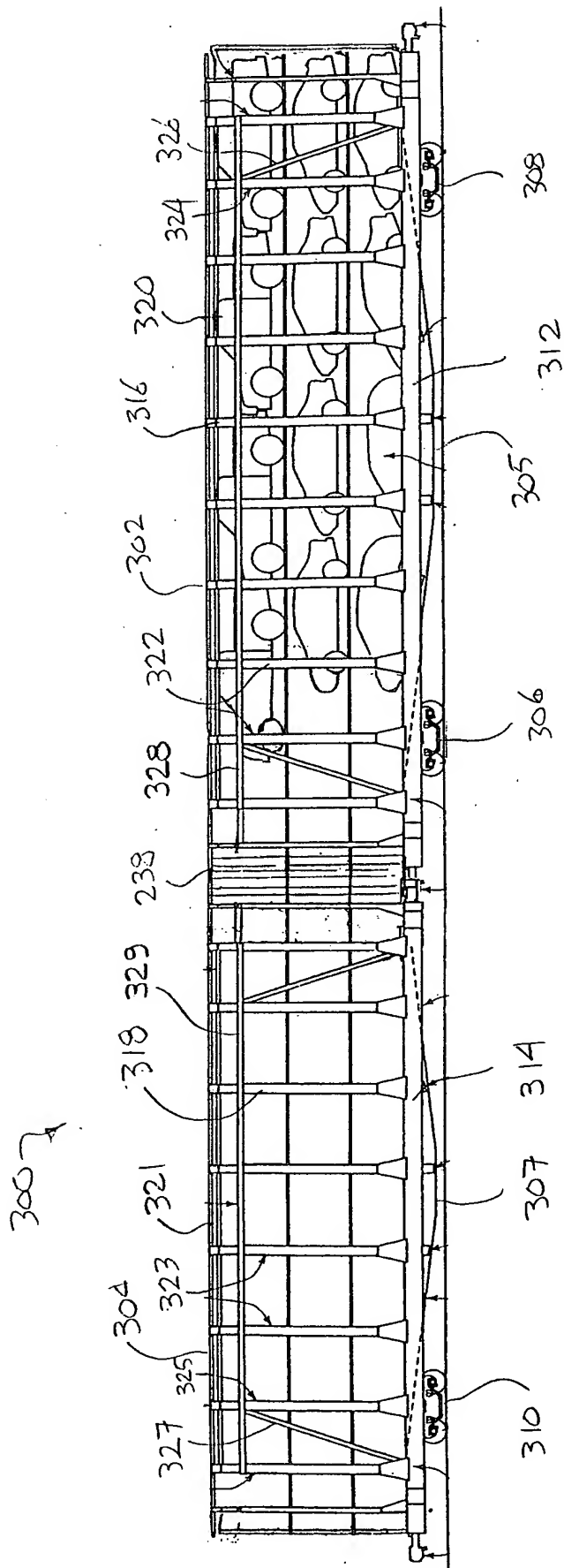


FIGURE 6f.

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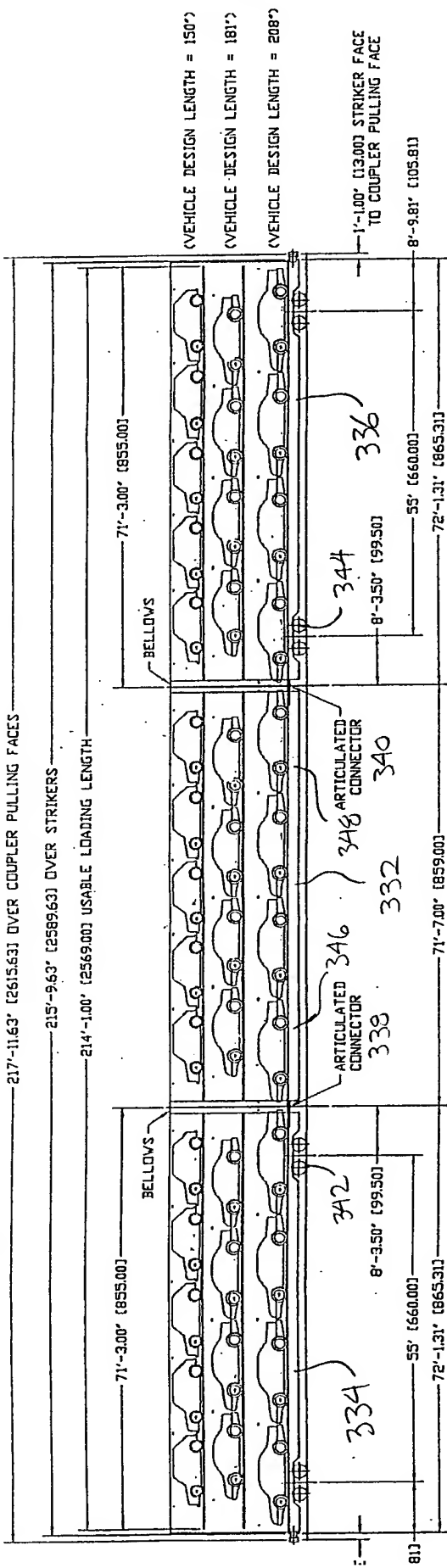


FIGURE 7a

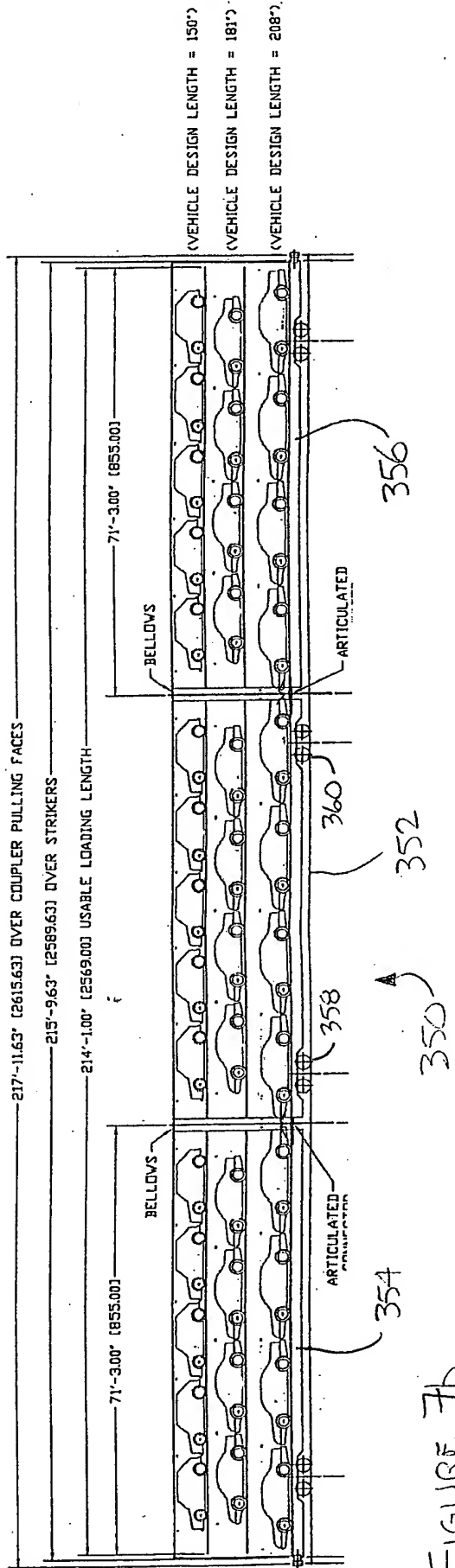


FIGURE 7b

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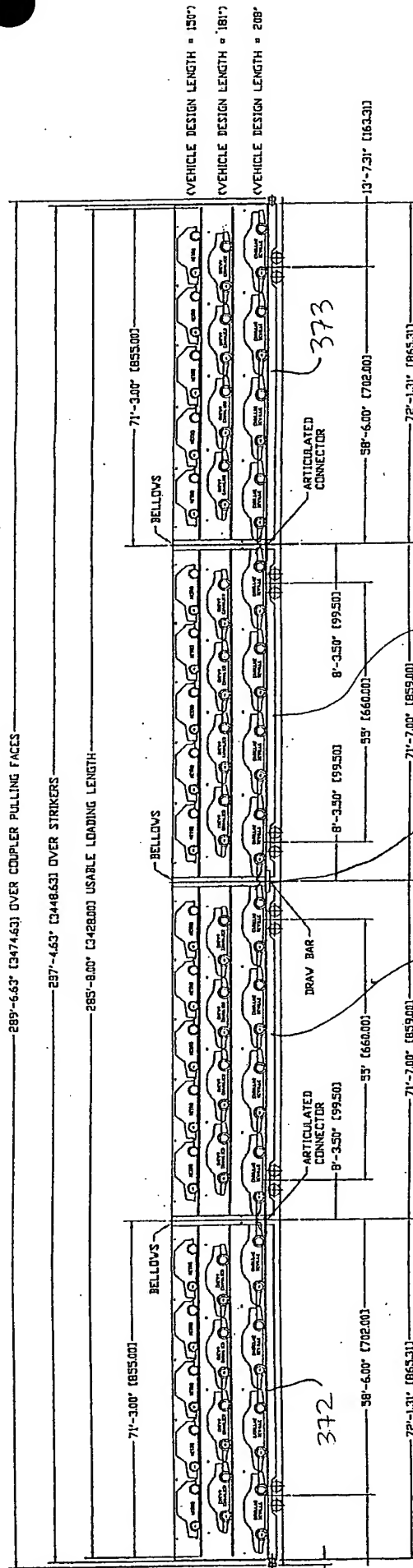
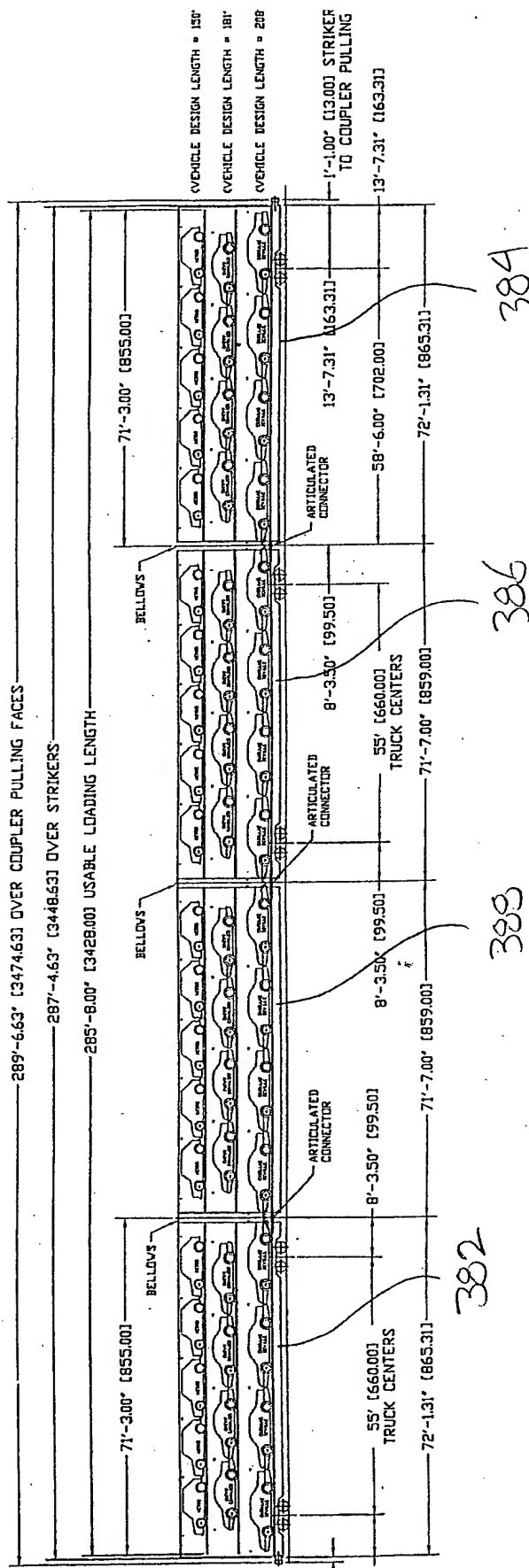


Figure 8a.



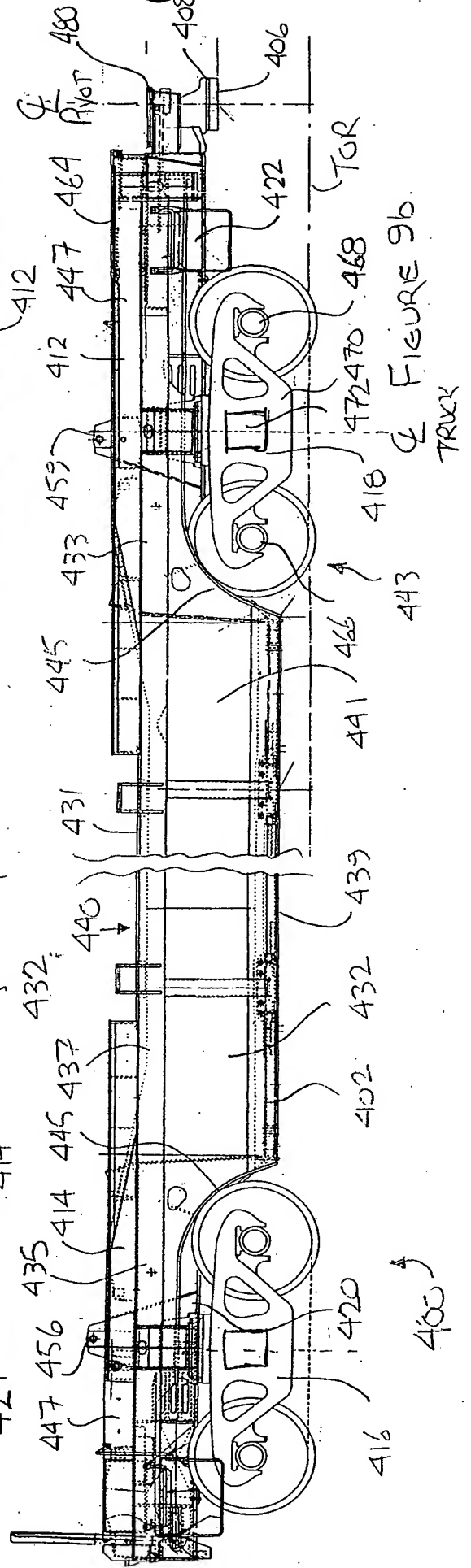
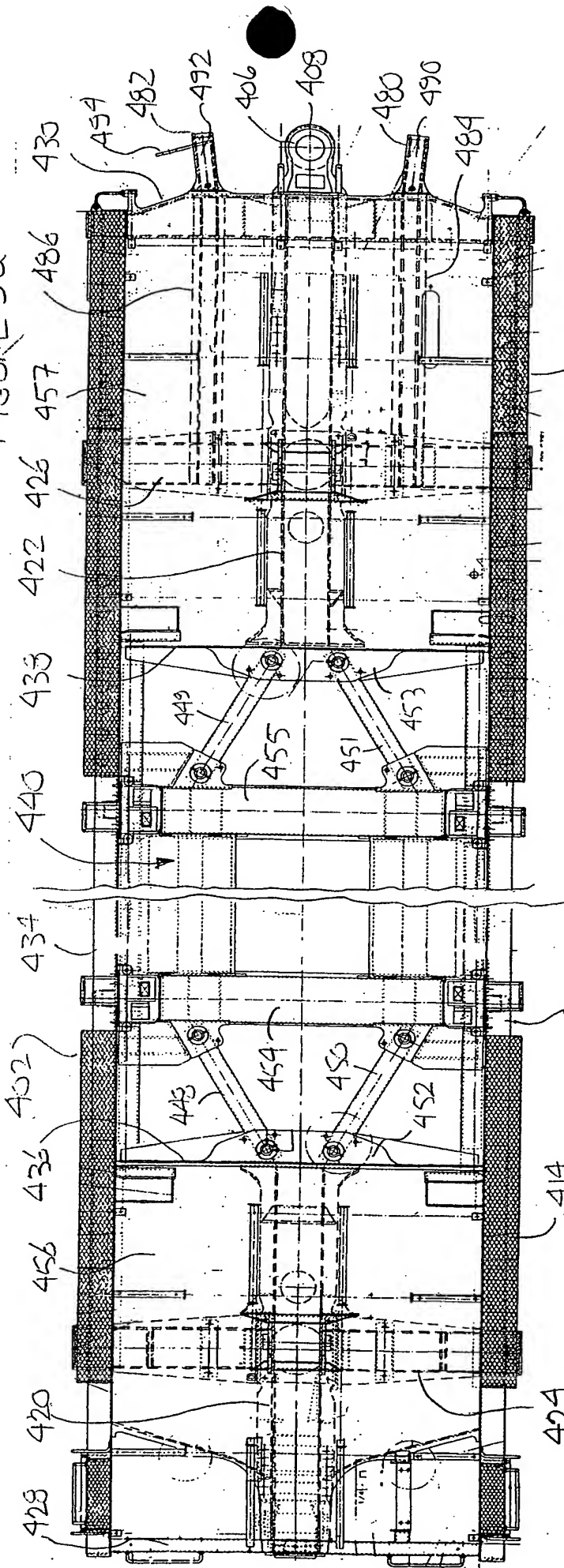
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FIGURE 9a



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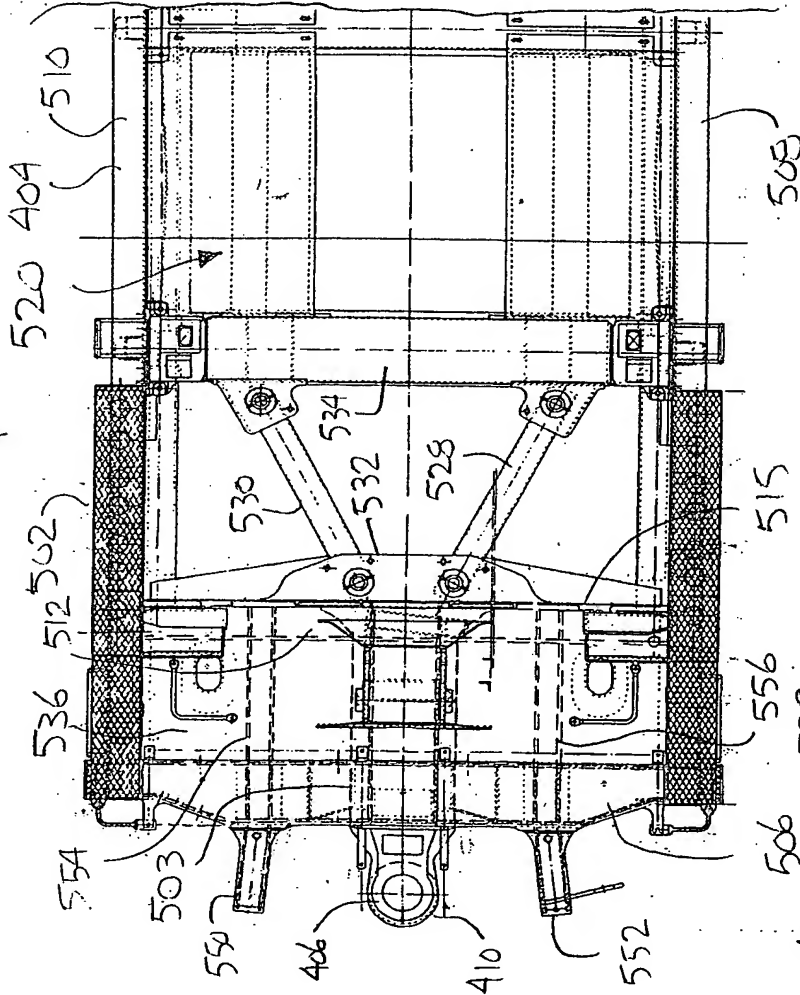


FIGURE 9c

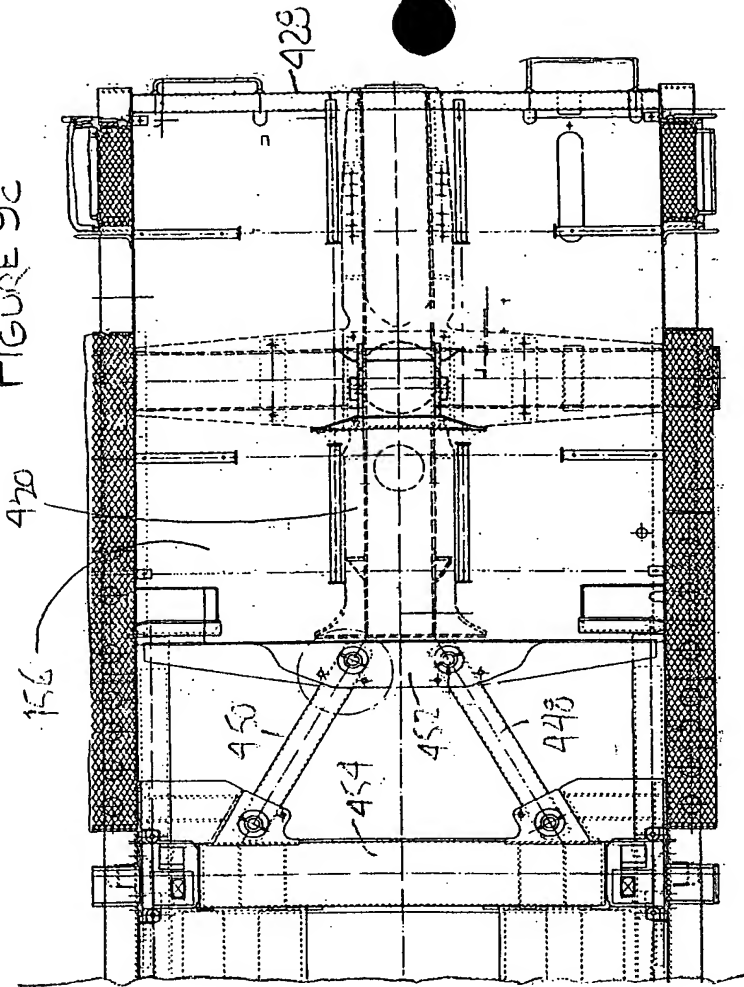


FIGURE 9d

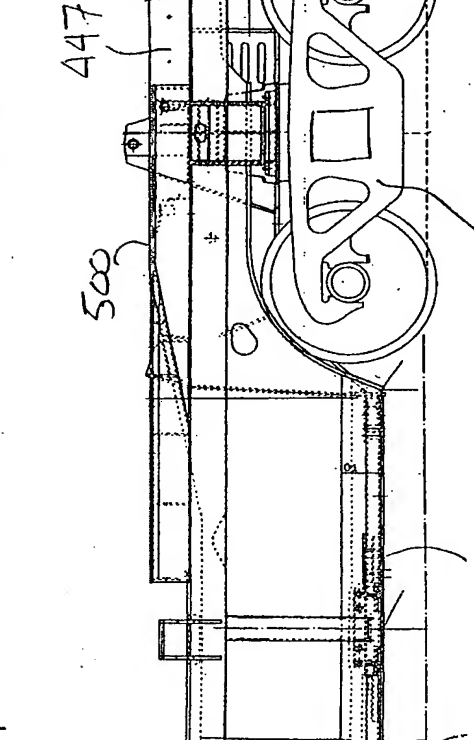
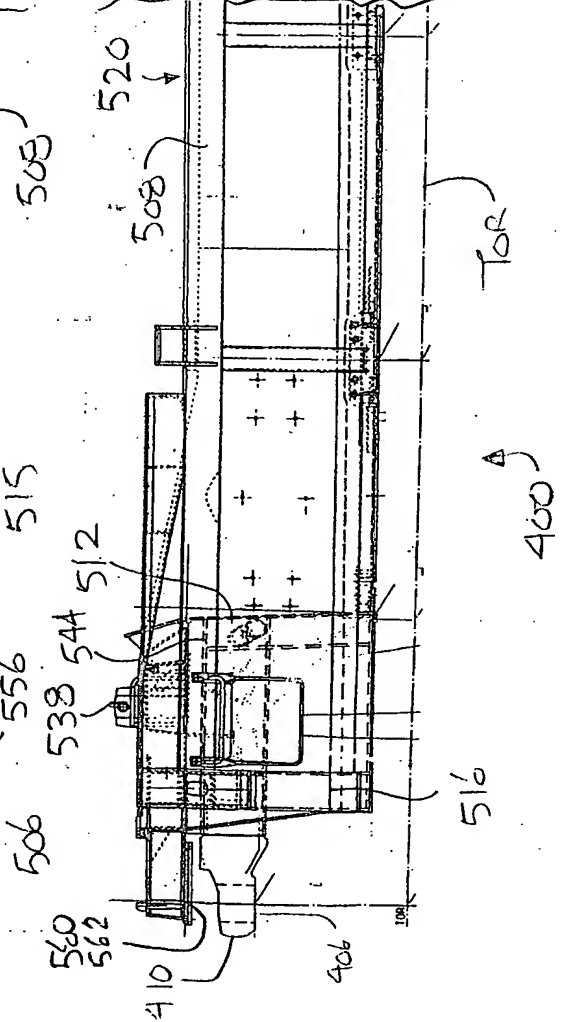


FIGURE 9e

FIGURE 9f